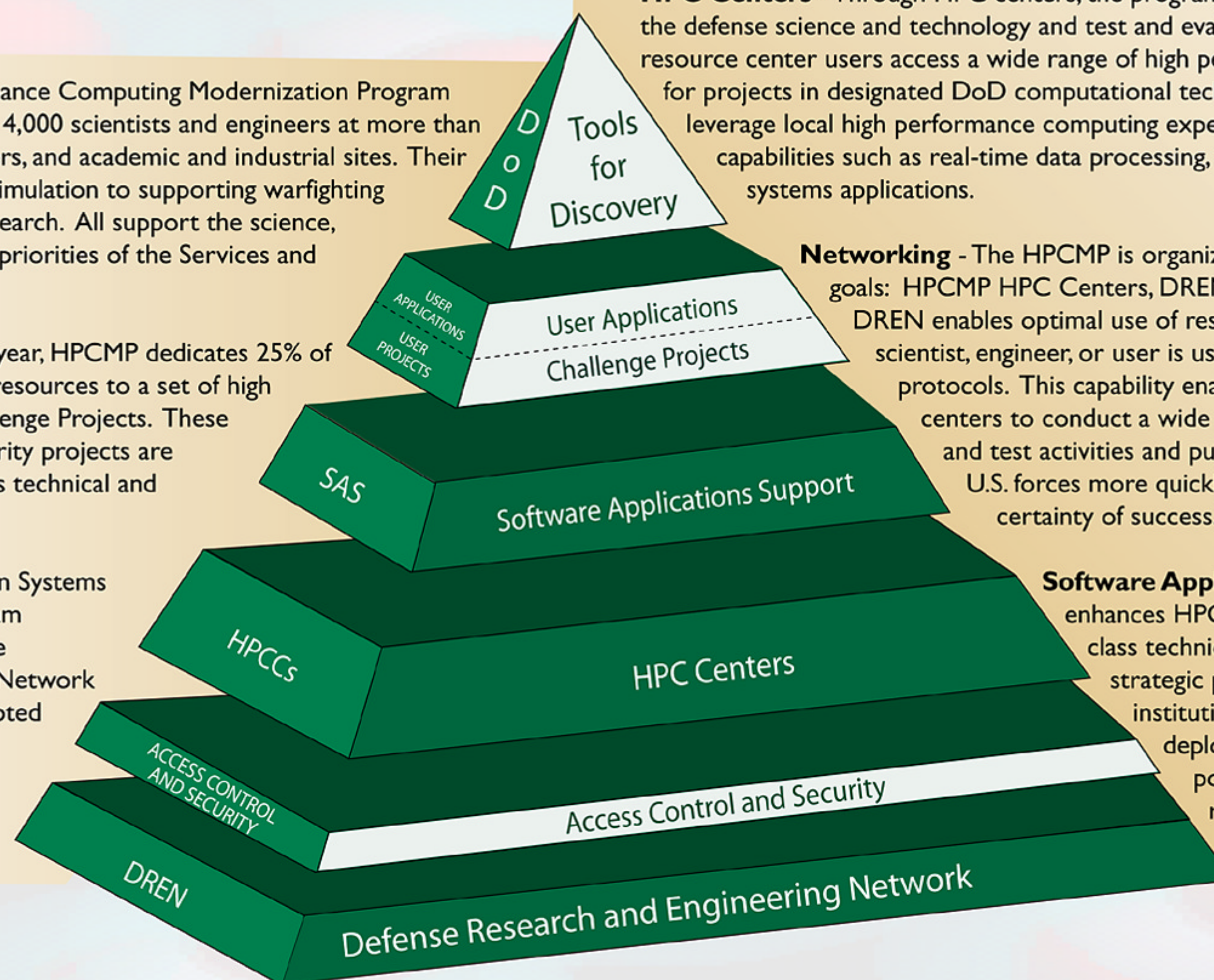





Security - The Defense Information Systems Agency Information Security Program Management Office has certified the Defense Research and Engineering Network for sensitive information and encrypted classified traffic. Access to high performance computing systems is controlled by enhanced security technology and user procedures.

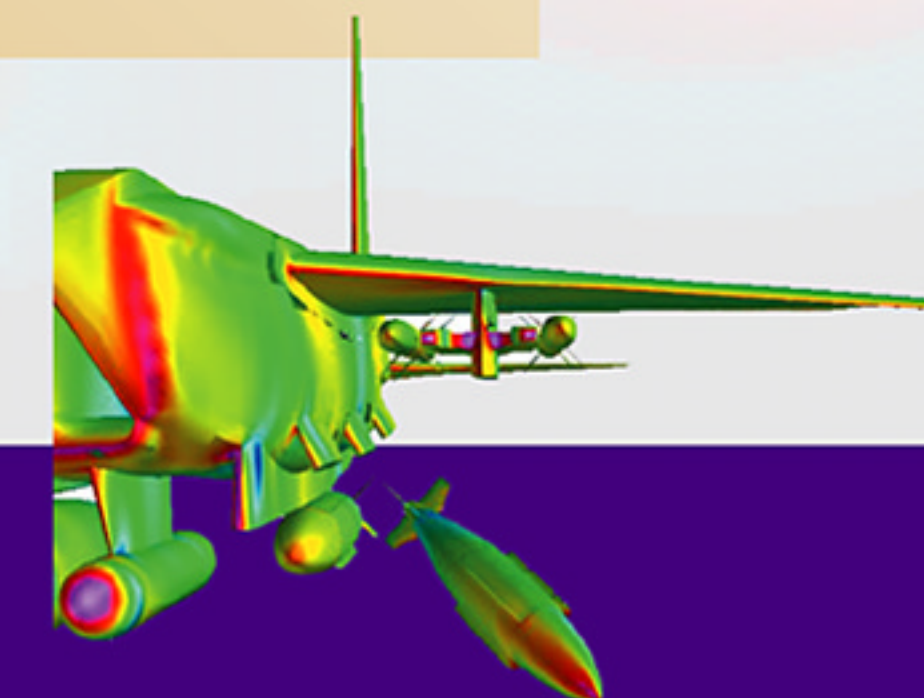


Networking - The HPCMP is organized into three components to achieve its goals: HPCMP HPC Centers, DREN, and software application support. DREN enables optimal use of resources no matter where the HPC scientist, engineer, or user is using the latest technologies and protocols. This capability enables the Defense laboratories and test centers to conduct a wide range of focused research, development, and test activities and puts advanced technology in the hands of U.S. forces more quickly, less expensively, and with greater certainty of success.



Software Applications Support - This component enhances HPC user productivity by providing world class technical support and training through strategic partnerships with leading academic institutions. It augments development and deployment of efficient, scalable, and portable HPC software, and supports research, development and deployment of HPC software protection methods.

For more information refer to: <http://www.hpcmo.hpc.mil>



HPC Centers

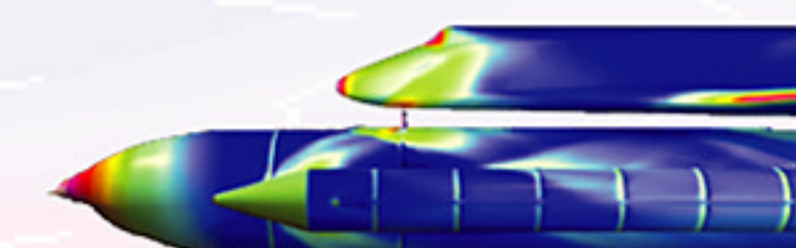
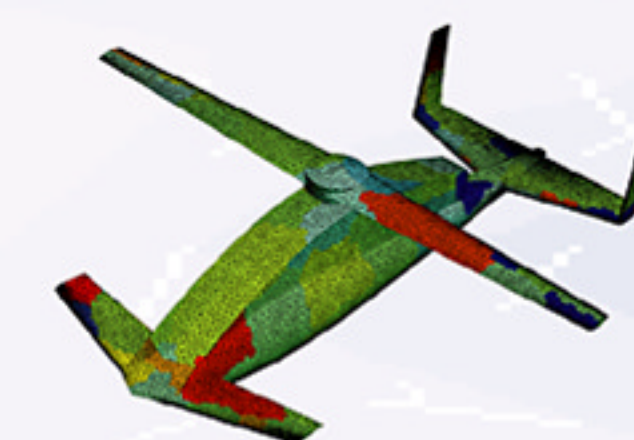
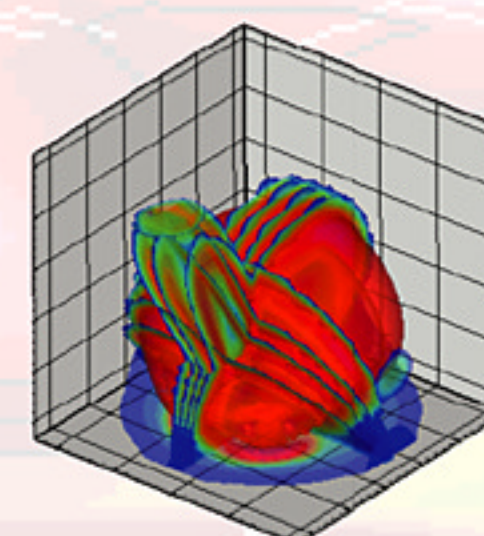
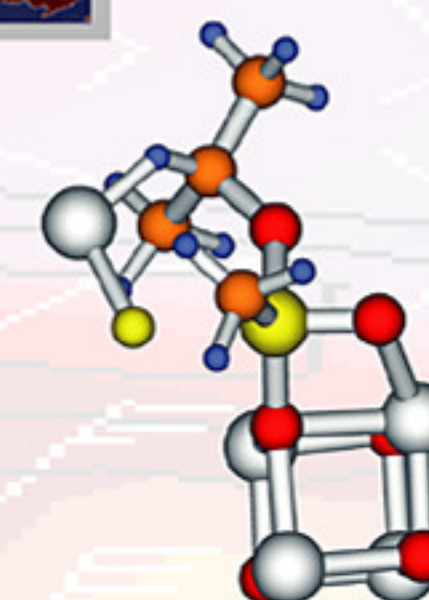
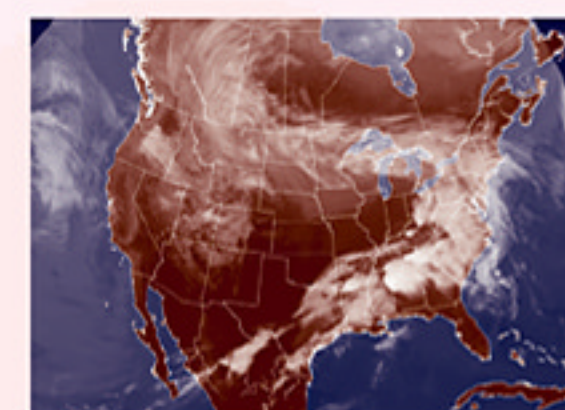


Resource Management



DoD Challenges

Software Applications Support



Networking

